Program Manager

Mr. James Ripley

WHY ARE WE HERE?

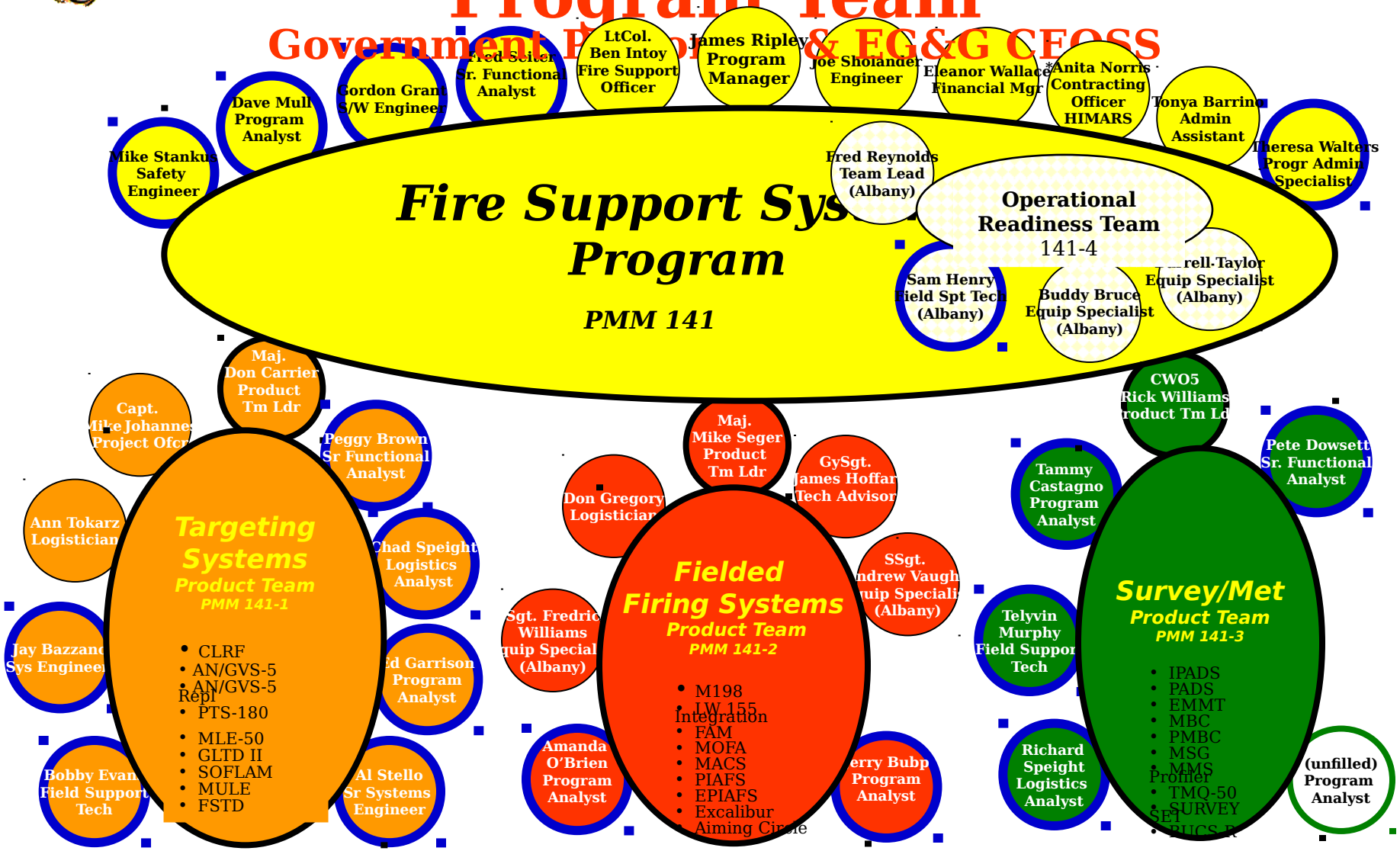
1. Communication

2. Identify issues, and solve problems

3. Solicit *your* help and advice on getting things done

Fire Support Systems Program Team

Government Personnel & EG&G CFOSS

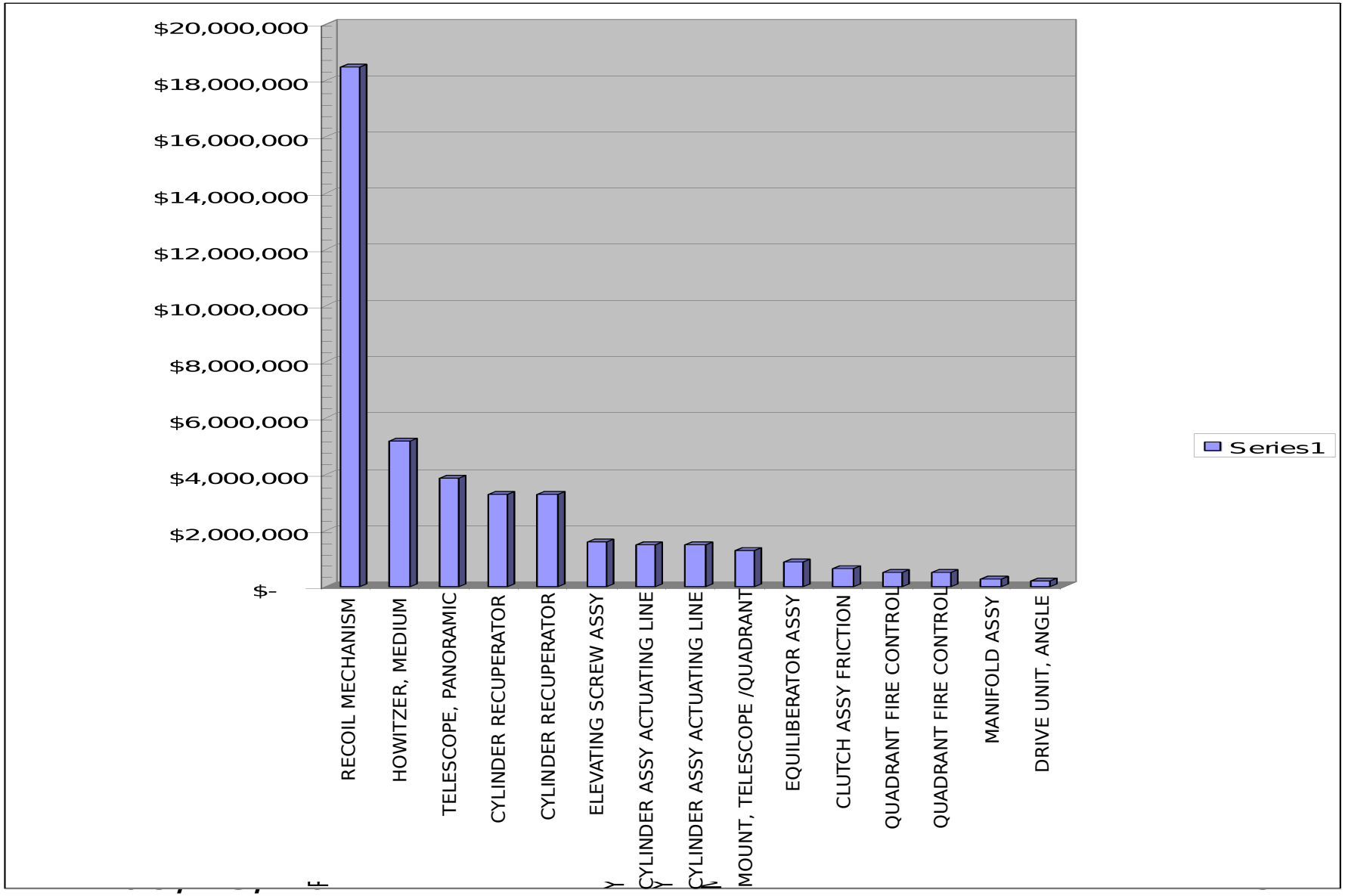


*Note: Anita Norris is currently assigned to PM HIMARS, but supports FSS as needed

85%

85% of all problems arise because leadership does not provide the process, tools, training, or assets to get a job done correctly. *(Deming)*

The Pareto Principle states that 85% of the trouble comes from 10% of the problems.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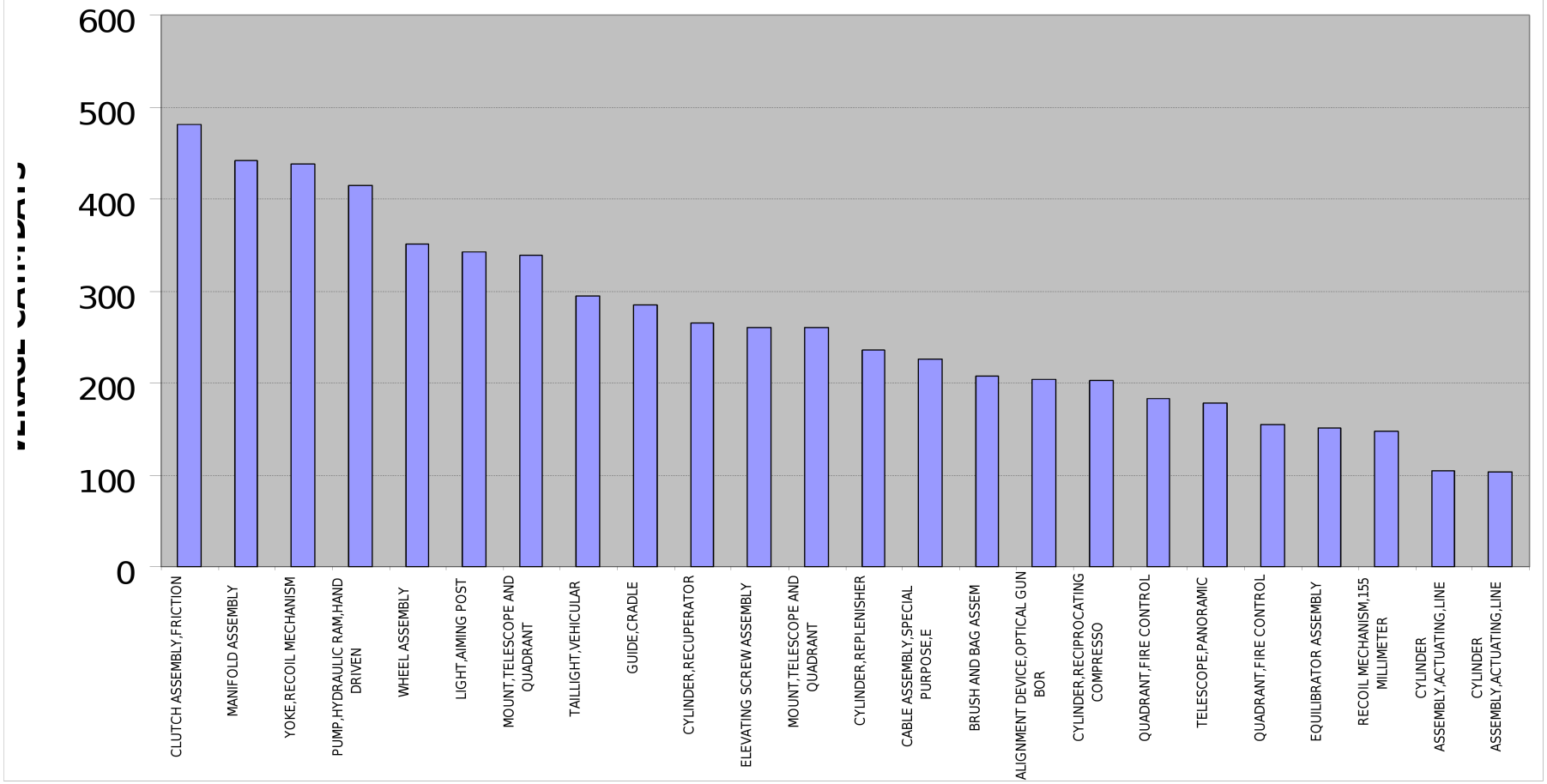
RECOIL MECHANISM
HOWITZER, MEDIUM
TELESCOPE, PANORAMIC
CYLINDER RECUPERATOR
CYLINDER RECUPERATOR
ELEVATING SCREW ASSY
CYLINDER ASSY ACTUATING LINE
CYLINDER ASSY ACTUATING LINE
MOUNT, TELESCOPE /QUADRANT
EQUILIBERATOR ASSY
CLUTCH ASSY FRICTION
QUADRANT FIRE CONTROL
QUADRANT FIRE CONTROL
MANIFOLD ASSY
DRIVE UNIT, ANGLE
Series1

M198 HOWITZER
PARTS ACCOUNTING FOR GREATEST DOWNTIME
PARETO BY DOWNTIME



Break Out Sessions

1. Work on current and immediate issues
2. Identify any additional issues
3. Prioritize issues
4. Establish a plan to work on the few vital issues

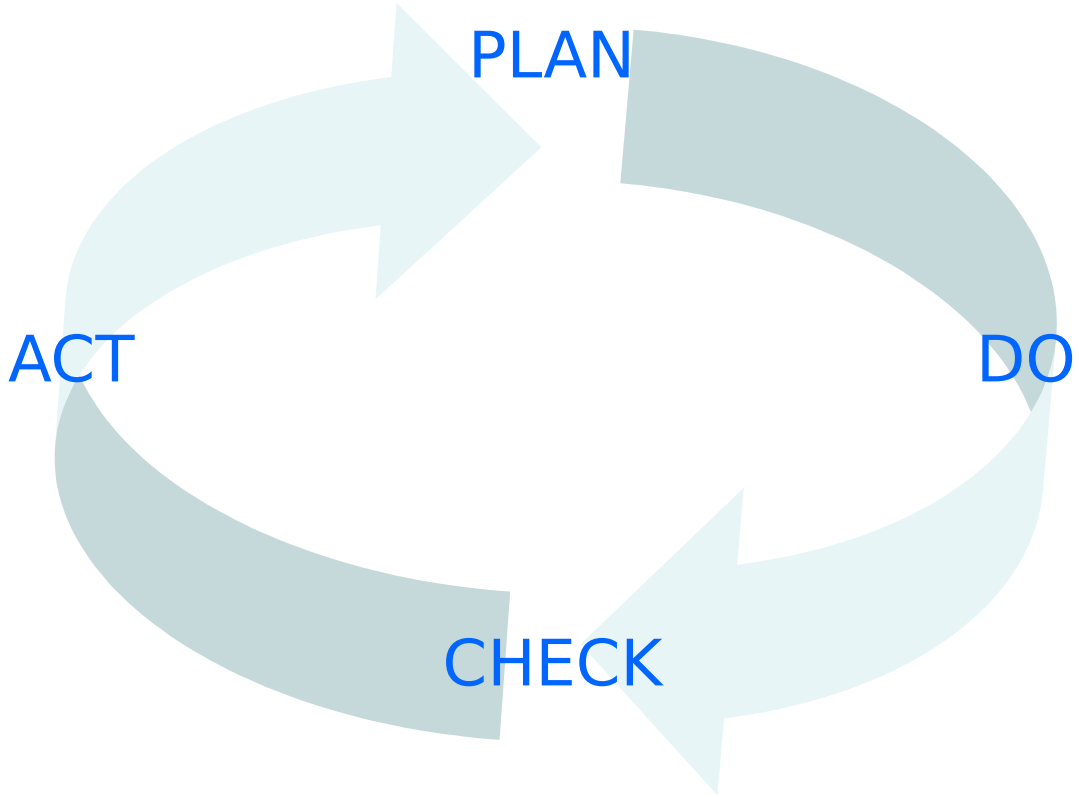
Issues we can and cannot influence

- We need your help to use available funds more effectively, and to establish fiscal priorities but,
- We cannot approve requirements nor can we assign significant funding.
- We can help you prioritize issues for PP&O and MCCDC.

Not just howitzers

- Targeting (Process and Observers)
- Survey
- Meteorology

Future conferences need involvement from the *entire* Fire Support community!



We will meet twice a year and continue this process